

# The DeLamar Project: Going Gold for Idaho

February 2023



# Our Core Values

The Company completed in Q3 2021 a several-monthlong process to identify, align upon, develop, and create Integra Resources' Core Values. The process obtained 100% employee involvement across Integra Resources, its Board of Directors, and its subsidiaries, and a focus group with representation proportionate to all Integra locations held a series of meetings to finalize the process. The Company continues to work on plans that will operationalize the values in our everyday activities across our entire employee-base



#### INTEGRITY

Doing the right thing and holding ourselves accountable.

We take ownership in our actions, every day, and are committed to transparency, courageous honesty, and ethical behavior.

Integrity is in our name. It means we commit ourselves to doing right by others - building trust in our operations and behaviors through transparency and accountability.



#### CARE

Acting with a sense of responsibility for our employees, neighbors, local communities, our shared environment, and the world around us.

We look out for one another, treat each other fairly and with respect, and ensure a safe return home for our people. We are all part of something bigger.

Being good people is doing good business.



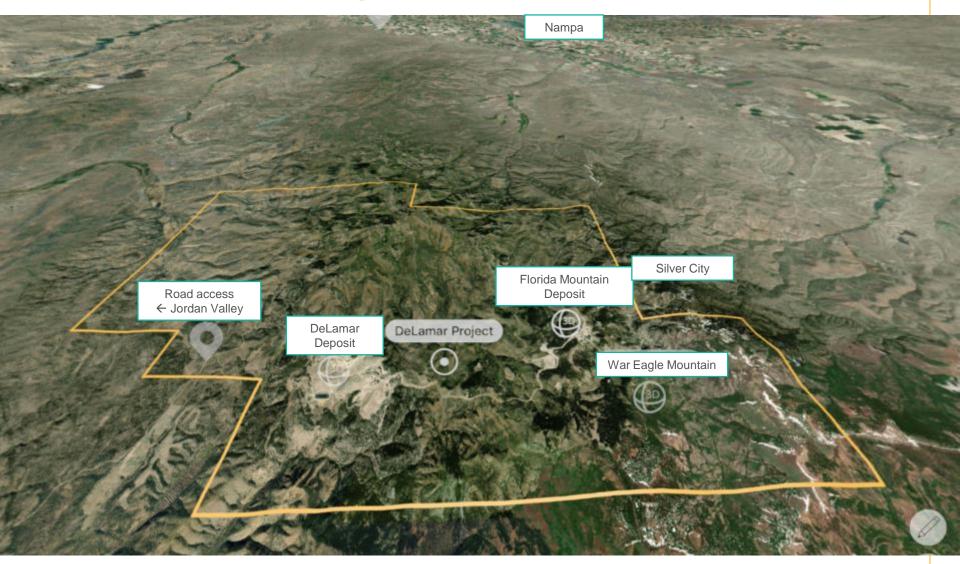
#### INNOVATION

Leading a new generation of mining companies, guided by our conviction to be creative and find new solutions to traditional challenges.

We demand
a diversity of
perspectives
to unlock value
across the mining
industry, and we
are continuously
improving to deliver
beyond what is
expected of us.

Raise the bar.

# **The DeLamar Project Area**







## **Project Highlights:**

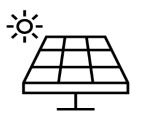
- Key Optionality in Inflationary Times: Phased development plan with two stages. Providing operational flexibility with low-cost heap leaching in Stage 1 and project expansion via mill construction in Stage 2.
- Annual Gold equivalent Production: 163k oz AuEq (1) for first 8 yrs and annual average of 110k oz Au Eq for the 16 yr mine life, or a heap leach only project with 136k oz Au Eq for the first 8 years while Stage 2 is being constructed.
- Low pre-production CAPEX: ≈US\$270-280 million Capex is low for a large production profile in the US.
- Local Employment: At peak of operation; DeLamar would employ approximately 220 people and a significant number of contractors during construction phases.
- Local hire and family supporting jobs: Employees expected to reside primarily in Owyhee & Canyon Counties and Jordan Valley, OR, providing high-paying family jobs to rural communities. Currently, the majority of employees (78%) at the DeLamar Project reside in Malheur County, OR and SW Idaho.
- Clear path to permitting: 80% of the baseline studies have been completed, Mine Plan of Operations to be submitted by the end of 2023
- Sustainability-Driven: Technologies used on-site to lower greenhouse gas emissions, reduce dust mitigation and noise, and decrease the Company's use of fossil fuels.
- Tax Benefits to Idaho: Potential to generate over \$100mm (2) in Federal/Idaho tax, in addition to withholding tax on 220 local jobs and significant in-state supplier and contractor spend.







- Reduces number of diesel haul trucks by ~5
- Reduces fossil fuel needs and emissions
- Down hill hauls from Florida Mountain produce electricity
- Significantly reduces cost per tonne of moving material



# **Solar Power**

In conjunction with Liquified Natural Gas

- Renewable, clean power reducing carbon emissions by 13%
- Utilizing historic tailing impoundment for the solar array
- The microgrid levelized cost of energy ("LCOE") is 63% lower than local electric utility
- Third party contractor builds/operates the solar array and LNG plant
- Significantly reduces power capex



### Timeline: 2021 - 2026

2023				2024				2025				2026			
Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
	ource														
Drill re	imate sults														
Baseline Studies and Monitoring															
Mine Plan of Ops															
				NOI, Draft Environmental Impact Study Comment Period				dy and Pu	blic						
									Final Environmental Impact Study			t			
													Record		
													of Decision		



